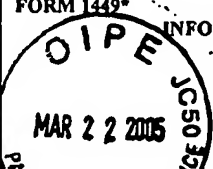
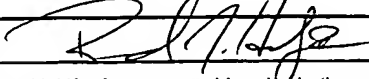


FORM 1449*  INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 09751.0106USU1	Application Number: 10/672,683
	Applicant: Chi-Hung Lin	
	Filing Date: September 26, 2003	Group Art Unit: 1614

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
			Aranda et al., 1997, <i>Biochimica et Biophysica Acta</i> , 1327:171-180 "The interaction of abietic acid with phospholipid membranes."			
			Lee et al., 1997, <i>Journal of Chromatography A</i> , 763:221-226 "High-performance liquid chromatographic determination of dehydroabietic and abietic acids in traditional Chinese medications."			
			Luong et al., 1999, <i>Electrophoresis</i> , 20:1546-1554 "Separation of resin acids using cyclodextrin-modified capillary electrophoresis."			
			Mellanen et al., 1996, <i>Toxicology and Applied Pharmacology</i> , 136:381-388 "Wood-Derived Estrogens: Studies <i>in Vitro</i> with Breast Cancer Cell Lines and <i>in Vivo</i> in Trout			
			Ohtsu et al., 2001, <i>Planta Med</i> , 67:55-60 "Abietane Diterpenoids from the Cones of <i>Larix kaempferi</i> and their Inhibitory Effects on Epstein-Barr Virus Activation."			
			Vogel et al., 1996, <i>The Journal of Biological Chemistry</i> , 271(38):23262-23268 "Abietadiene Synthase from Gand Fir (<i>Abies grandis</i>)."			
			Uluslu et al., 2002, <i>Phytotherapy Research</i> , 16:88-90 "Abietic Acid Inhibits Lipoxygenase Activity."			
			Villalain, 1996, <i>Eur. J. Biochem.</i> , 241:586-593 "Location of cholesterol in model membranes by magic-angle-sample-spinning NMR."			
			Villalain, 1997, <i>Biochimica et Biophysica Acta</i> , 1328:281-289 "Location of the toxic molecule abietic acid in model membranes by MAS-NMR"			

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PATENT TRADEMARK OFFICE

EXAMINER 	DATE CONSIDERED 4/17/05
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	